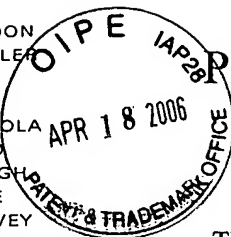


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April 12, 2006

Mail Stop Certificate of Corrections Branch
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P.O. Box 1450
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Certificate
APR 21 2006
of Correction

Re: U.S. Patent No.: 6,945,167 B2
Issued: September 20, 2005
Inventor: Maeda et al.
Our Docket: 36783

Sir:

A Certificate of Correction under 35 U.S.C. 255 is hereby requested to correct an error in the above-identified patent. Enclosed herewith is a proposed Certificate of Correction (Form No. PTO-1050) for consideration along with appropriate documentation supporting the request for correction.

It is requested that the Certificate of Correction be completed and mailed at an early date to the undersigned attorney of record. The proposed Pcorrection is an obvious one and does not in any way change the sense of the application.

A check for \$100.00 under 37 CFR 1.20(a) is enclosed.

Very truly yours,

Jeffrey J. Sopko, Reg. No. 27676

04/19/2006 HDESTA1 00000005 6945167

01 FC:1811

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JJS:vlm
Enclosures

APR 21 2006

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Mail Stop Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date indicated below.

Name of Attorney for Applicant(s)

Jeffrey J. Sopko

April 12, 2006

Date

Signature of Attorney

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 6,945,167 B2
DATED : September 20, 2005
INVENTOR(S) : Maeda et al.

PAGE 1 OF 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14

Claim 7, line 12, please delete "applyied" and insert therefor - - applied - -.

MAILING ADDRESS OF SENDER:

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PATENT NO. 6,945,167 B2

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desired cream solder charging state is set by performing
squeegeeing operations while varying the printing pressure
according to a prescribed varying pattern and inspecting a state
of charging of the pattern holes with the cream solder at each
5 printing pressure by detecting a state of the cream solder on
the mask plate.

7. A printing condition setting method for a screen
printing apparatus which prints cream solder on a board through
10 pattern holes of a mask plate by performing a squeegeeing
operation, a squeegee is moved slidngly on a top surface of
the mask plate while the squeegee is applyied constant printing
pressure to the mask plate; the setting method comprising:

a first step of setting a squeegee movement speed at
15 which the squeegee is to be moved;

a second step of setting a printing pressure at which
the squeegee is to be pressed against the mask plate; and

a third step of setting a plate release speed at which
the board is to be separated from the bottom surface of the mask
20 plate,

wherein the second step includes a step of performing
squeegeeing operations at the squeegee movement speed that was
set at the first step while varying the printing pressure
according to a prescribed varying pattern, and a step of
25 inspecting a state of charging of the pattern holes with the

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